

01/23

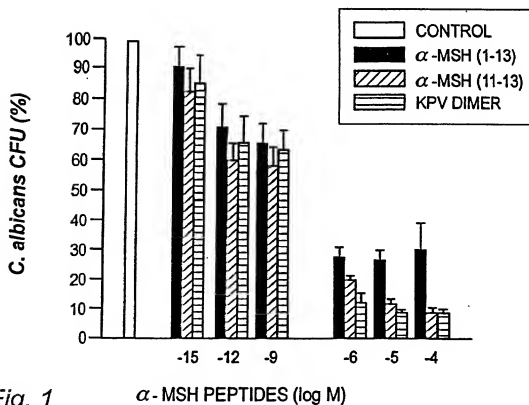


Fig. 1

% inhibition of *C. albicans* viability

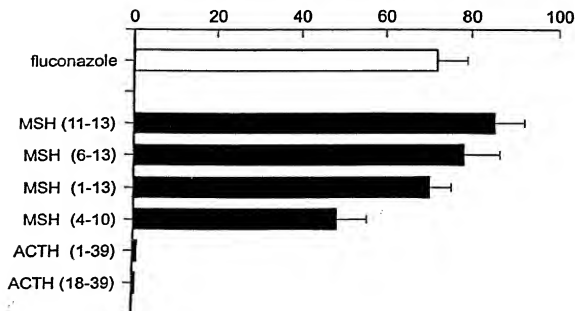


Fig. 2

02/23

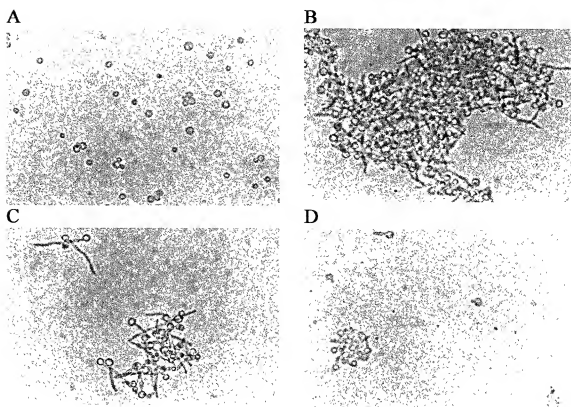


Fig.3

03/23

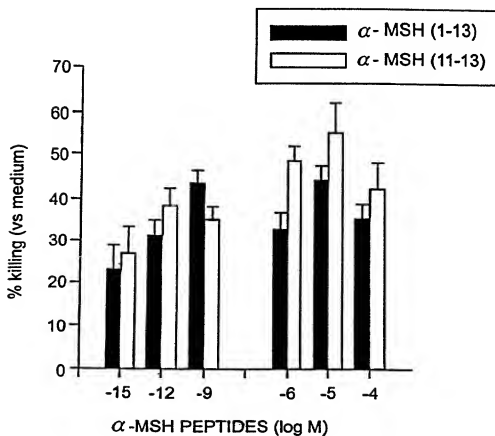


Fig. 4

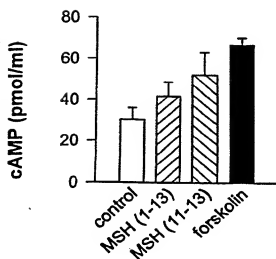


Fig. 5

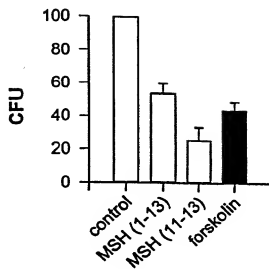


Fig. 6

04/23

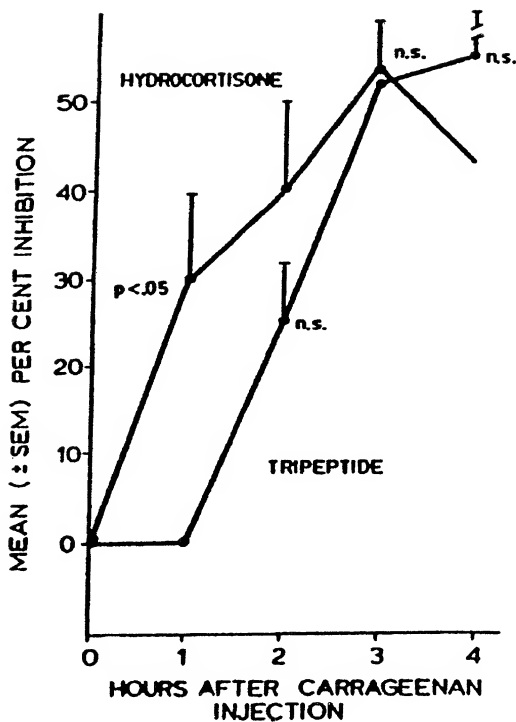


Fig. 7

05/23

Ac- α MSH (11-13) - NH₂

Hours after treatment: 3 6

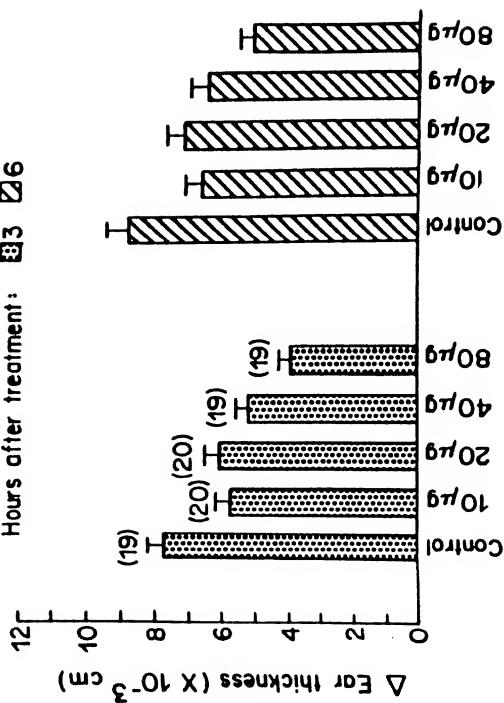


Fig. 8

205040-2822001

06/23

Ac-[D-Lys¹¹]α-MSH(11-13)-NH₂

Hours after treatment: 3 6

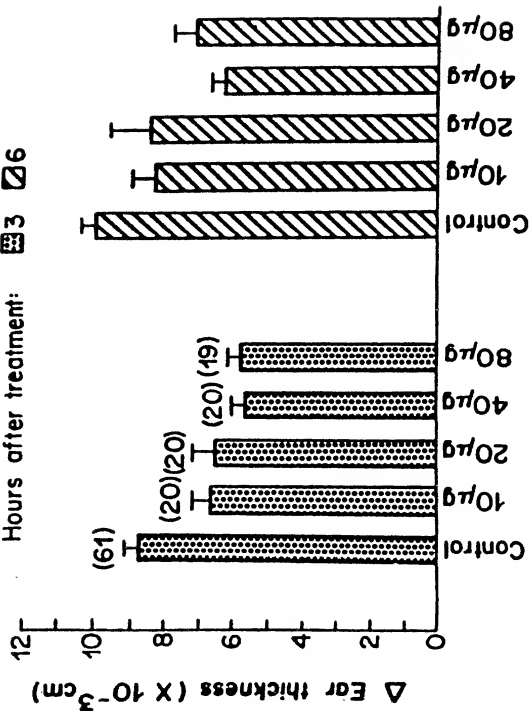


Fig. 9

205040-2822001

07/23

Ac-[D-Pro¹²] α -MSH(11-13)-NH₂

Hours after treatment: ☒ 3 ☒ 6

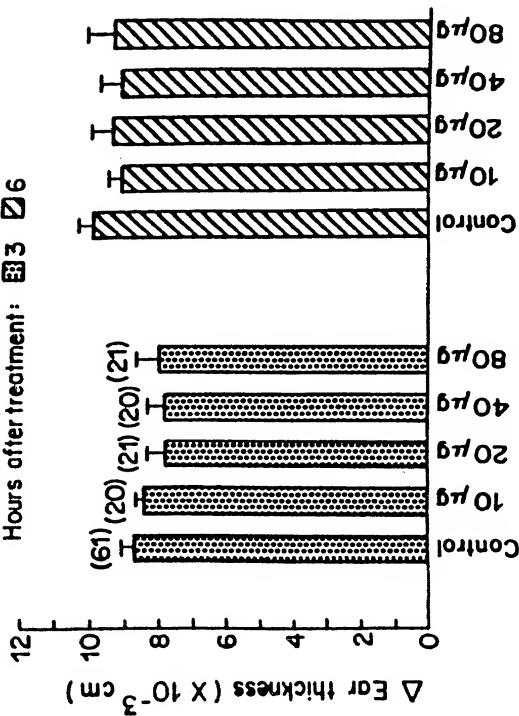


Fig. 10

205040-2822001

08/23

Ac-[D-Val¹³]- α -MSH(11-13)-NH₂

Hours after treatment: 3 6

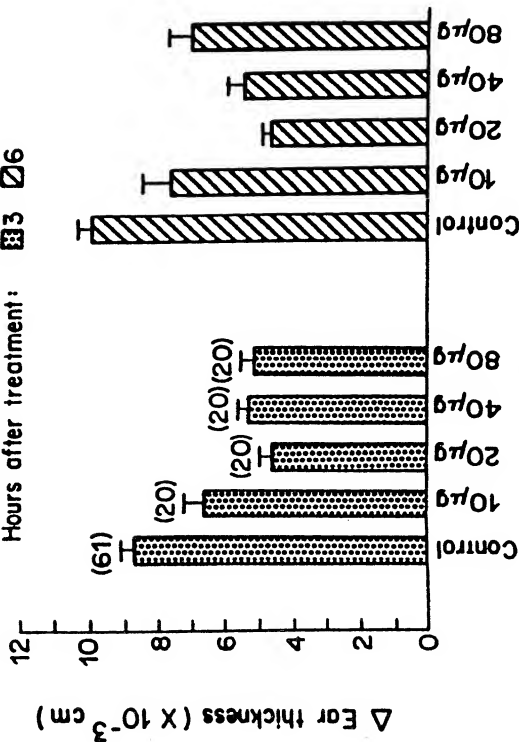


Fig. 11

205040-28222001

09/23

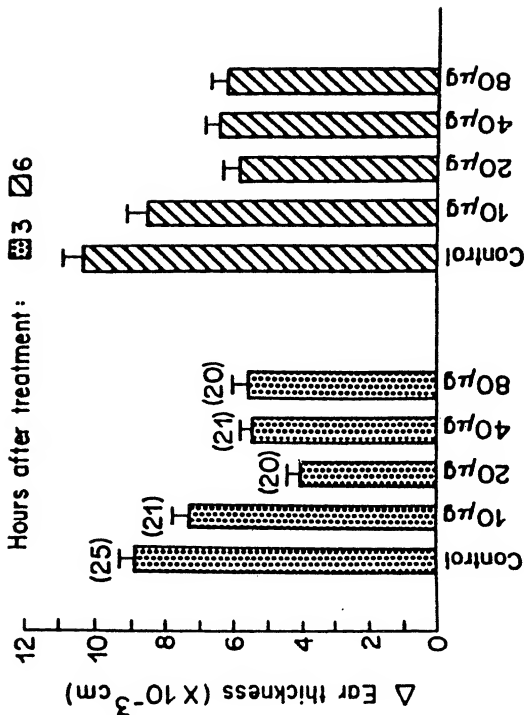
Ac-[D-Lys¹¹, D-Val¹³]α-MSH(11-13)-NH₂

Fig. 12

10/23

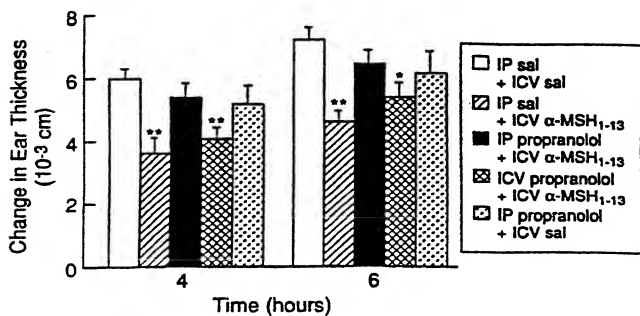


Fig. 13

11/23

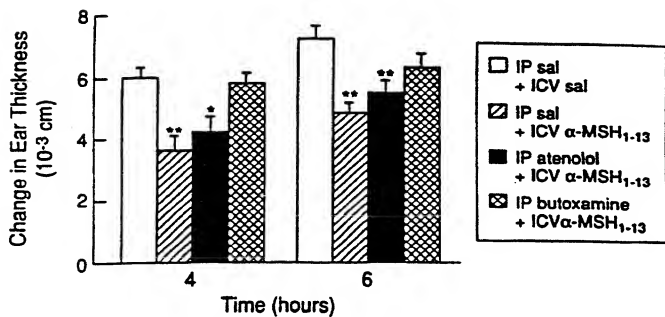


Fig. 14

12/23

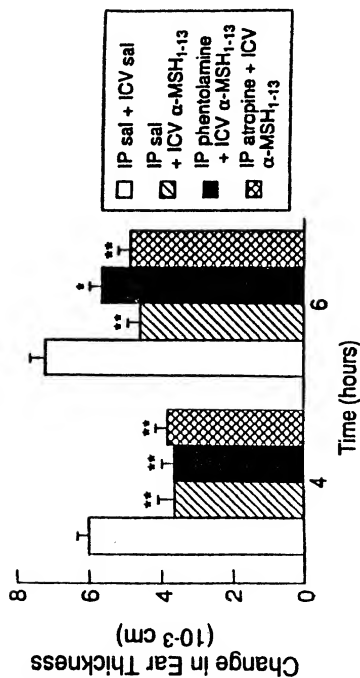


Fig. 15

13/23

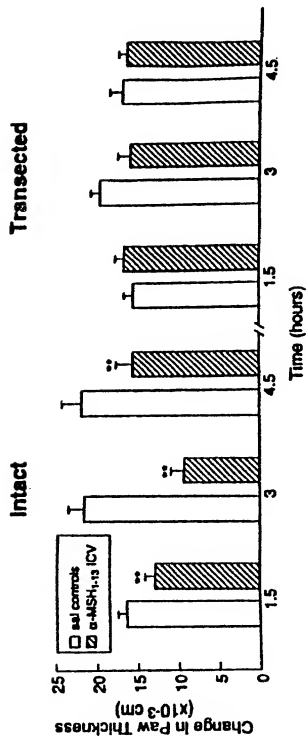


Fig. 16

10023287 040501

14/23

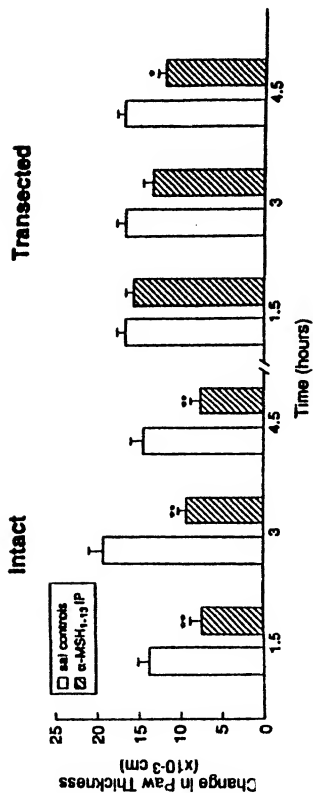


Fig. 17

205040-78252001

15/23

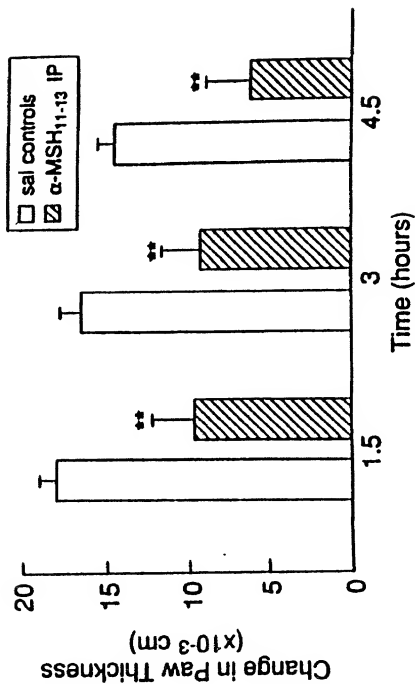


Fig. 18

16/23

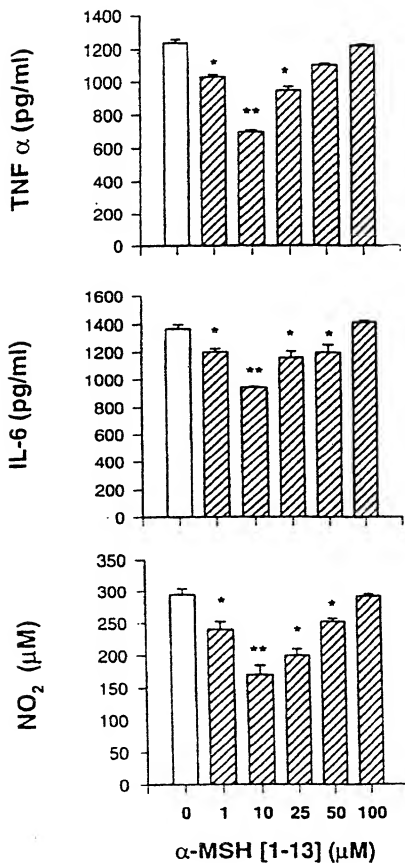


Fig. 19

17/23

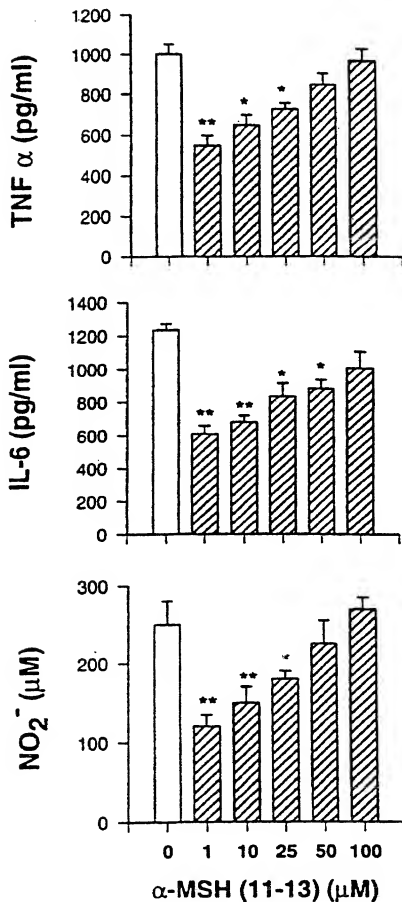


Fig. 20

18/23

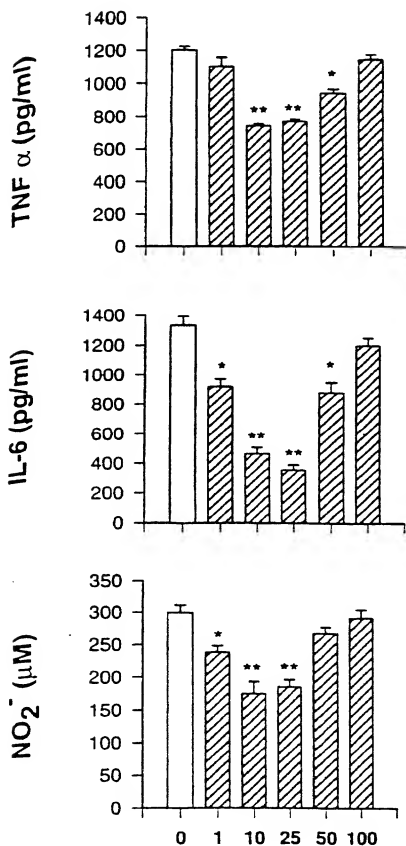


Fig. 21

19/23

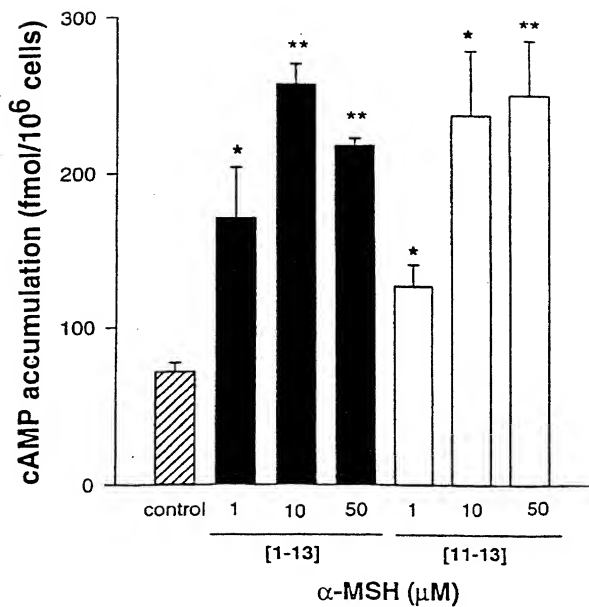


Fig. 22

20/23

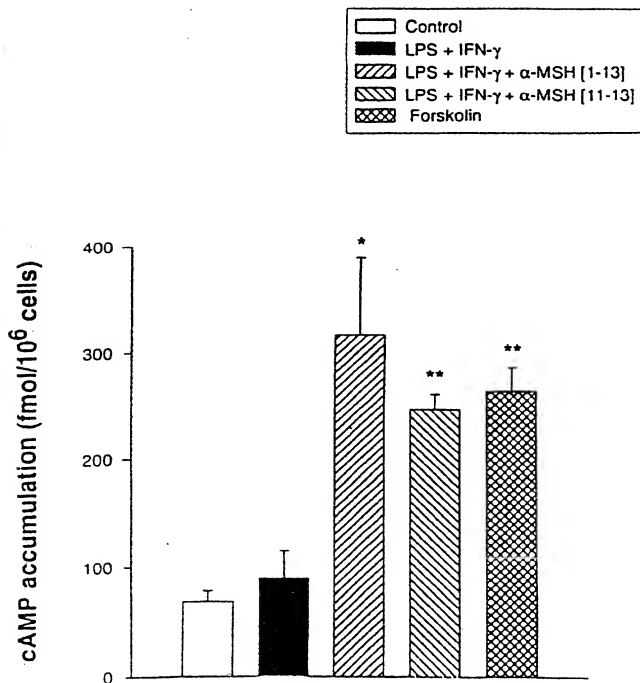


Fig. 23

21/23

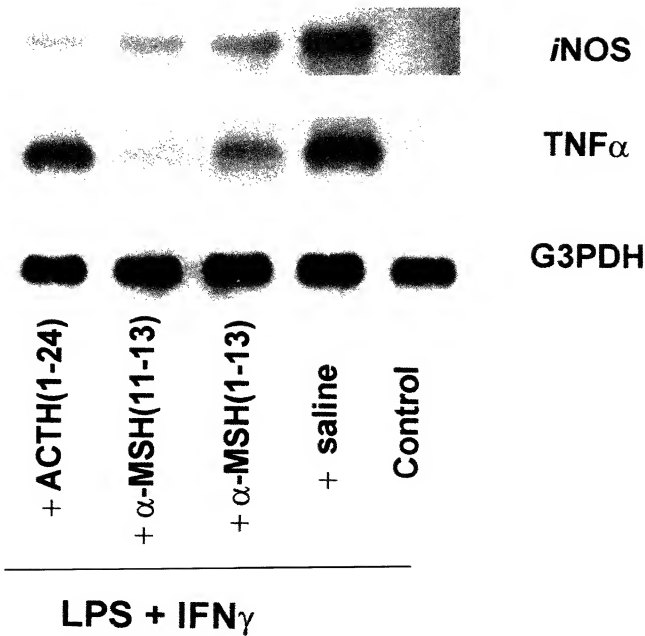


Fig. 24

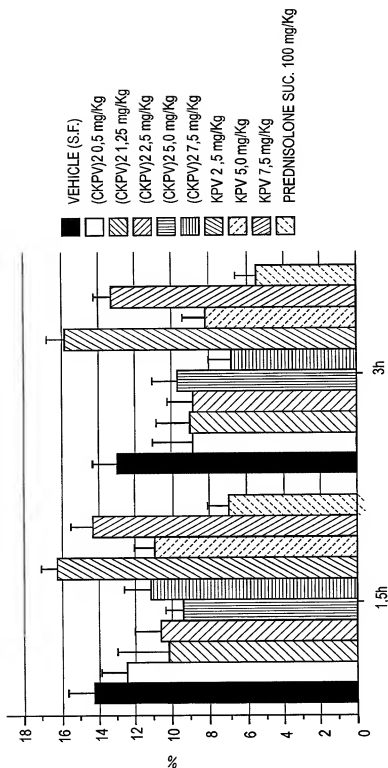
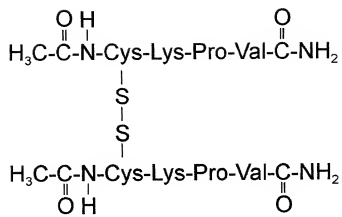


Fig. 25

*Fig. 26*